APCU DEACTIVATION

1. <u>DISABLE RT DEVICES I/O ON EPS BUSES</u>

PCS   Node 1: C&DH: MDM N1-2

        | Primary NCS MDM Node1 |

        sel LB_SYS_LAB_2
        sel RT Status
        sel Inhib_RT Commands

        | PRIM_NCS_ LB_SYS_LAB_2_Inhib |

        cmd Inhib_RPCM_N13B_A **Execute**
        cmd Inhib_RPCM_N13B_B **Execute**
        cmd Inhib_RPCM_N13B_C **Execute**

        RT_Status
        √RT Inhibit 18, 19, 20 (three) - Inh

2. <u>DISABLE RT DEVICES I/O ON LAB BUSES</u>
        Node 1: C&DH: MDM N1-1

        | Secondary NCS MDM Node1 |

        sel LB SYS LAB 1
        sel RT Status

        cmd Inhib_RPCM_N14B_A **Execute**
        cmd Inhib_RPCM_N14B_B **Execute**
        cmd Inhib_RPCM_N14B_C **Execute**

        √RT Inhibit 20, 19, 18 (three) – Inh

+--+
| **CAUTION** |
+--+
| To prevent damage to the internal converters and the |
| relay, the APCU output relay must not be opened or |
| closed under load. A load exists when the converter is |
| On (Converter - On (tb - gray)). |
+--+

CRT | SM 200 APCU Status |

3. <u>TURN APCU CONVERTER OFF</u>

SSP1 (L12U) APCU1(2) CONV → Off
        √APCU1(2) CONV tb - bp
        √APCU1(2) OUTPUT tb - bp

4. <u>OPEN APCU OUTPUT RELAY</u>
        APCU1(2) OUTPUT → Off

This Page Intentionally Blank